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## TOP METALLURGICAL WORKERS WIN RECOGNITION

HEST WORKERS CITED -- Trud, No 186, 9 Aug 49

The Ministry of Metallurgical Industry, the Central Committee of the Trade Union of Motallurgical Industry Workers, and the Central Committee of the Trade Union of Monferrous Metallurgical Workers have examined the results of the second-quarter socialist competition and have made the following awards to workers of leading professions:

"Best Furnace Attendant": V. G. Koberidzs, furnace attendantata blast furnace shop of the Yerakiyevo Metallurgical Plant, attained a coefficient of utilization of a blast furnace of 0.83 as against a plan of 0.90; A. F. Lukov, furnace attendant at a blast furnace shop of the Metallurgical Plant imeni Serov, attained a coefficient of utilization of a blast furnace of 0.652 as against a plan of 0.671.

"Bost Steel Worker": M. Kozyrer, steel worker at an open-hearth immade shop of the Magnitogorek Metallurgical Combine imeni Stalin, attained an output of atcel per square meter of sole of 8.31 tons as against a plan of 7.35 tons; I. Yeroshkin, steel worker at an open-hearth furrace shop of the Moscow "Serp i molot" Metallurgical Plant, attained an cutput of steel per square meter of sole of 8.84 cons as against a plan of 8.08 tons.

"Best Converter": P. U. Yachmenev, converter at the Krasnoural'sk Copper Smelting Plant, and M. Mindubayev, converter at the Bredneural'sk Copper Smelting Plant.

"Best Electrolyzer": M. V. Demakov, electrolyzer at the Ural'sk Aluminum Plant.

"Best Rolling Mill Operator": K. F. Koznov, rolling mill operator of the Engater Retailing ical Combine, and A. M. Ignaterko, operator of a sheet mill in the "Zaparozhstal'" (Zaparozh'ye Steel) Plant.

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Best Blooming Mill Operator: A. 1. Tishchenko, blooming mill operator at the Magnitogorok Metallurgical Combine imeni Stalin.

"Best Furnace Attendant of Nonferrous Metallurgical Shops"; I. A. Ryapisov, furnace attendant in the metallurgical shop of the Sredneural'sk Copper Smelting Plant.

"Best Sinterer": I. Kosovanov, sinterer at the sintering mill of the Kuznetsk Metallurgical Combine, and I. N. Markushev, electrolyzer at the Ural'sk Aluminum Plant.

"Best Driller": S. I. Yeremenko, ariller at the Vysokaya Gora Ore Administration of the "Uralruda" (Ural Ore) Trust, and I. A. Zabun, driller at the Mine Administration imeni Frunze of the "Krivbassruda" Trust.

"Best Excavator Operator": V. G. Sazhin, excavator operator at the Bakal Ore Administration of the "Uralruda" Trust.

The following awards were made to foremer in metallurgical industry enterprises:

"Best Foreman of a Blast Furnace Shop": V. K. Garnostayev, foreman of a blast furnace shop of the Magnitogorsk Metallurgical Combine imeni Stalin, attained a coefficient of utilization of a blast furnace of 0.805 as against a plan of 0.830; S. A. Tsymbel, foreman of a blast furnace shop of the Metallurgical Plant imeni Serov, attained a coefficient of utilization of a blast furnace of 0.736 as against a plan of 0.746.

"Best Foreman of a Sieel Smelting Shop": P. A. Savel'yev, foreman of an open-hearth rurnace shop of the magnitogorsk Metallurgical Combine imeni Stalin, attained an output of steel per square meter of sole of 8.41 tons as against a plan of 7.93 tons; M. M. Privalov, foreman of an open-hearth furnace shop of the Kuznetsk Jombine, attained an output of steel per square meter of sole of 7.3 tons as against a plan of 7.12 tons.

"Best Foreman of a Rolling Shop": A. S. Shutkin, foreman of a blooming mill at the Kuznetek Combine, and I. I. Turtanov, foreman on a "750" mill at the "Serp i molot" Plant.

"Beat Foreman of a Nonferrous Metallurgy Concentrating Plant": F. f. Zhevlakov, foreman of a concentrating plant of the Washoursl'sk Cooper Smelting Plant.

"Best Foreman of a Ore Mining Enteroriese": I. S. Velikodnyy, mining foreman at the Hine Administration imeni Ordzhonikidze, N. P. Boyko, mining foreman at the "lingulets" Mine Administration of the "Krivosssruda" Trust, and P. S. Thachenke, mining foreman at the Blyavinskiy Ore Administration.

PLANTS MISS SECOND-QUARTER PLAN -- Trud, No 186, 9 Aug 19

Some enterprises of the metallurgical industry have not organized socialist competition of workers by trades. Asking these are the Chelyabinsk Pipe-Rolling Plant, which did not fulfill its second-quarter plan for the production of iron pipe, and the Severskiy Plant, which failed to meet its second-quarter plan for the production of steel and rolled iron.

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PLANT REPORTS PROFITS -- Izvestiya, No 195, 19 Aug 49

In 1949 the Zlatous: Metallurgical Plant imeni Stalin has achieved 32 million rubles of profits in 228 working days, an average of about one million rubles per week. During 1948 the plant achieved more than 20 million rubles of profits.

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